Claims

1. A method for generating an object processing platform
between an object computer and a processing computer,
wherein an ad hoc screen assembly is performed by the object
computer with the processing computer in order to couple their
input and/or output means,
with at least one display (2) belonging to the processing
computer having an interaction area (IA2) via which a local
file processing function can be activated,
wherein the object processing platform is generated by moving
an object from a display (1) belonging to the object computer
to the interaction area (IA2) of the display (2) belonging to
the processing computer, and
wherein the local processing function is activated by means of
a local coupling of the object to the interaction area (IA2).

2. The method as claimed in claim 1,
wherein the application-specific processing of the object is
started by a further coupling of the object to an application
icon on the display (2) belonging to the processing computer.

3. The method as claimed in claim 2,
wherein the object-computer-specific data of the object is
converted into application-specific data.